

CCI 103F

See *1H-Imidazole-1-ethanol, 2-nitro- α -[2,2,2-trifluoro-1-(trifluoromethyl)ethoxy)methyl]-[104290-39-3]*

CCK

See *Cholecystokinin* [9011-97-6]

CCK-A receptor

Valid heading during volumes 126-130 (1997-June 1999) only

See *Cholecystokinin receptors*, cholecystokinin A

CCK-B receptor

Valid heading during volumes 126-130 (1997-June 1999) only

See *Cholecystokinin receptors*, cholecystokinin B

CCK-JMV 180

See *L-Aspartic acid, N-[(1,1-dimethylethoxy)-carbonyl]-O-sulfo-L-tyrosyl-L-norleucylglycyl-L-tryptophyl-L-norleucyl-, 6^l-(2-phenylethyl) ester, diammonium salt* [143188-59-4]

CCK receptors

See *Cholecystokinin receptors*

CCLHL 800

See *Glass fibers*

 β -CCM

See *9H-Pyrido[3,4-b]indole-3-carboxylic acid, methyl ester* [69954-48-9]

cCMP

See *Cytidine, cyclic 3',5'-(hydrogen phosphate)* [3616-08-8]

CCN 52

See *Cyclopropanecarboxylic acid, 3-(2,2-dichloroethyl)-2,2-dimethyl-, cyano(3-phenoxyphenyl)methyl ester* [52315-07-8]

CCN 55

See *[1,1'-Bicyclohexyl]-4-carbonitrile, 4,4'-dipentyl-, (cis,trans)-* [88510-89-8]

CC 325N35

See *Ethene, polymers, homopolymer* [9002-88-4]

CC 392N35

See *Ethene, polymers, homopolymer* [9002-88-4]

CCNU

See *Urea, N-(2-chloroethyl)-N'-cyclohexyl-N-nitroso-* [13010-47-4]

CC Opacifier 341

See *2-Propenoic acid, polymers, polymer with ethene* [9010-77-9]

CCP

See *Propanedinitrile, [(3-chlorophenyl)hydrazono]-* [555-60-2]

CC-PP 60

See *1-Propene, polymers, homopolymer* [9003-07-0], calcium carbonate-filled

CCP 100P

See *Collagens, hydrolyzates*

CCR

See *Carbonic acid calcium salt (1:1)* [471-34-1]

C* CreamTex

See *Starch, esters, dihydrogen phosphate, 2-hydroxypropyl ether* [39346-84-4]

C* CreamTex 75710

See *Starch, esters, dihydrogen phosphate, 2-hydroxypropyl ether* [39346-84-4]

C* CreamTex 75720

See *Starch, esters, dihydrogen phosphate, 2-hydroxypropyl ether* [39346-84-4]

CCRG 81010

See *Imidazo[5,1-d]-1,2,3,5-tetrazine-8-carboxamide, 3-(2-chloroethyl)-3,4-dihydro-4-oxo-* [85622-95-3]

CCRG 81045

See *Imidazo[5,1-d]-1,2,3,5-tetrazine-8-carboxamide, 3,4-dihydro-3-methyl-4-oxo-* [85622-93-1]

CCRG 82019

See *Imidazo[5,1-d]-1,2,3,5-tetrazine-8-carboxamide, 3-ethyl-3,4-dihydro-4-oxo-* [97716-74-0]

CCRL 489

See *2-Butanol, 1,1,1,3,4,4,4-heptafluoro-2,3-bis-(trifluoromethyl)-* [16500-37-1]

CCRL 583

See *2-Butanol, 1,1,1,3,3,4,4,4-octafluoro-2-(trifluoromethyl)-* [6188-98-3]

CCS 501

See *Fatty acids, tall-oil, sulfated*

CCS 502

See *Fatty acids, tall-oil, sulfated*

CCS 1002

See *Styrene-butadiene rubber*

CCS 1005

See *Styrene-butadiene rubber*

CCSD (molecular orbital)

See also related: *CCSDT (molecular orbital)*

CCSDT (molecular orbital)

See also related: *CCSD (molecular orbital)*

 β -CCT

See *9H-Pyrido[3,4-b]indole-3-carboxylic acid, 1,1-dimethylethyl ester* [93835-05-3]

CCT 62

See *2(1H)-Quinolinone, 6-[(tetrahydro-4-methyl-ene-5-oxo-2-phenyl-2-furanyl)methoxy]-* [210245-19-5]

C-CTX 1

See *Caribbean ciguatoxin 1* [193363-37-0]

CC-XL 21

See *Ethene, polymers, homopolymer* [9002-88-4]

CD1 (antigen)

CD2 (antigen)

See also related: *LFA-3 (antigen)*

CD3 (antigen)

See also related: *T cell (lymphocyte)*

CD4 (antigen)

See also related: *CD4-positive T cell*

CD5 (antigen)

CD7 (antigen)

See also related: *T cell (lymphocyte)*

CD8 (antigen)

See also related: *CD8-positive T cell*

CD11a (antigen)

Valid heading during volumes 126-130 (1997-June

1999) only

See *Integrins*, antigens CD11a

CD11b (antigen)

Valid heading during volumes 126-130 (1997-June 1999) only

See *Integrins*, antigens CD11b

CD11c (antigen)

Valid heading during volumes 126-130 (1997-June 1999) only

See *Integrins*, antigens CD11c

CD14 (antigen)

CD15 (antigen)

See

Antigens

SSEA-1 (stage-specific embryonic antigen 1)

Blood-group substances

Le^x

CD16 (antigen)

See *Immunoglobulin receptors*, IgG type III

CD18 (antigen)

See *Integrins*, β_2

CD19 (antigen)

See also related: *B cell (lymphocyte)*

CD20 (antigen)

CD21 (antigen)

See *Complement receptors*, type 2

CD22 (antigen)

CD23 (antigen)

See *Immunoglobulin receptors*, IgE type II

CD24a (antigen)

See *Antigens*, heat-stable

CD25 (antigen)

See *Interleukin 2 receptors*, α -chain

CD26 (antigen)

CD28 (antigen)

See also related:

CD80 (antigen)

CD86 (antigen)

T cell (lymphocyte)

CD29 (antigen)

See *Integrins*, β_1

CD30 (antigen)

CD31 (antigen)

See *Cell adhesion molecules*, PECAM-1

CD34 (antigen)

See also related: *Hematopoietic precursor cell*

CD35 (antigen)

See *Complement receptors*, type 1

CD36 (antigen)

CD38 (antigen)

CD40 (antigen)

See also related:

B cell (lymphocyte)

Receptors

CD41 (antigen)

See *Integrins*, α_{IIb}

CD43 (antigen)

See *Leukosialin*

CD44 (antigen)

See also related:

Cell activation

Lymphocyte

CD45 (antigen)

See also narrower:

CD45RA (antigen)

CD45RO (antigen)

CD45RA (antigen)

CD45RO (antigen)

CD46 (antigen)

See *Glycoproteins*, specific or class, MCP (membrane cofactor protein)

CD49a (antigen)

See *Integrins*, α_1

CD49b (antigen)

See *Integrins*, α_2

CD49c (antigen)

See *Integrins*, α_3

CD49d (antigen)

See *Integrins*, α_4

CD49e (antigen)

See *Integrins*, α_5

CD49f (antigen)

See *Integrins*, α_6

CD51 (antigen)

See *Integrins*, α_v

CD54 (antigen)

See *Cell adhesion molecules*, ICAM-1 (intercellular adhesion mol. 1)

CD56 (antigen)

CD58 (antigen)

See *LFA-3 (antigen)*

CD59 (antigen)

See also related: *Complement*

CD61 (antigen)

See *Integrins*, β_3

CD62E (antigen)

See *Selectins*, E-

CD62L (antigen)

See *Selectins*, L-

CD62P (antigen)

See *Selectins*, P-

CD64 (antigen)

See *Immunoglobulin receptors*, IgG type I

CD66e (antigen)

See *Carcinoembryonic antigen*

CD68 (antigen)

CD69 (antigen)

CD71 (antigen)

See *Transferrin receptors*

CD74 (antigen)

See *Invariant chain (class II antigen)*

CD80 (antigen)

See also related:

CD28 (antigen)

CD86 (antigen)

CD86 (antigen)

See also related:

CD28 (antigen)

CD80 (antigen)

CD87 (antigen)

See *Urokinase-type plasminogen activator receptors*

CD88 (antigen)

See *Complement receptors*, C5a

CD91 (antigen)

See *Receptors*, α_2 -macroglobulin

CD95 (antigen)

See *Fas antigen*

CD102 (antigen)

See *Cell adhesion molecules*, ICAM-2 (intercellular adhesion mol. 2)

CD104 (antigen)

See *Integrins*, β_4

CD106 (antigen)

See *Cell adhesion molecules*, VCAM-1

CD107a (antigen)

See *Sialoglycoproteins*, LAMP-1 (lysosome-assocd. membrane protein 1)

CD107b (antigen)

See *Sialoglycoproteins*, LAMP-2 (lysosome-assocd. membrane protein 2)

CD115 (antigen)

See *Macrophage colony-stimulating factor receptors*

CD117 (antigen)

See *c-Kit (protein)*

CD118 (antigen)

See *Interferon receptors*, α/β -interferon

CD119 (antigen)

See *Interferon receptors*, γ -interferon

CD120a (antigen)

See *Tumor necrosis factor receptors*, p55

CD120b (antigen)

See *Tumor necrosis factor receptors*, p75

CD122 (antigen)

See *Interleukin 2 receptors*, β -chain

CD123 (antigen)

See *Interleukin 3 receptors*

CD124 (antigen)

See *Interleukin 4 receptors*

CD125 (antigen)

See *Interleukin 5 receptors*

CD127 (antigen)

See *Interleukin 7 receptors*

CD (herbicide)

See *Glycine, N-[(3,4-dichlorophenyl)amino]-carbonyl]-N-methyl-* [33093-36-6]

CD 1 (amine)

See *1,4-Benzenediamine, N,N-diethyl-, monohydrochloride* [2198-58-5]

CD 2 (amine)

See *1,4-Benzenediamine, N⁴,N⁴-diethyl-2-methyl-, monohydrochloride* [2051-79-8]

CD 3

See *Methanesulfonamide, N-[2-[(4-amino-3-methylphenyl)ethylamino]ethyl]-, sulfate (2:3)* [25646-71-3]

C 4D

See *Aluminum hydroxide (Al(OH)₃)* [21645-51-2]

CD 4

See *Ethanol, 2-[(4-amino-3-methylphenyl)ethylamino]-, sulfate (1:1) (salt)* [25646-77-9]